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NASA Procedural Requirements

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NPR 2200.2B

Effective Date: March 25,
2005

Expiration Date: March 25,
2010

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Subject: Requirements for Documentation, Approval, and Dissemination of NASA Scientific and Technical Information

Responsible Office: Office of the Chief Information Officer

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Appendix D. Front and Back Covers, Title Pages, and Spine

D.1 STI Report Series Covers and Title Pages

D.1.1 The following samples illustrate the standard elements (e.g., report number and title) described in section 2.5.3 of this NPR. Templates are available on the NASA STI program home page (<http://www.sti.nasa.gov>, under Publish STI) which indicate font types, sizes, and spacing. Use these templates for electronic and hard copy NASA STI Report Series. If you use other media, you must include the standard elements but you may adapt the format.

D.1.2 The following samples are presented:

- a. Front Cover.
- b. Back of Front Cover.
- c. Title Page.
- d. Back of Title Page.
- e. Back Cover.
- f. Front Cover with Black-and-White Halftone Photograph.
- g. Front Cover with Line Art.
- h. Spine.

D.2 Front Cover

NASA/TM—2005–004346



Influence of Fiber Sizing on Mechanical Properties of Carbon-Carbon Composites

*Y. Roberts Yamak and Howard G. Maahs
Langley Research Center, Hampton, Virginia*

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March 2005

D.3 Back of Front Cover

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- **TECHNICAL PUBLICATION.** Reports of completed research or a major significant phase of research that present the results of NASA Programs and include extensive data or theoretical analysis. Includes compilations of significant scientific and technical data and information deemed to be of continuing reference value. NASA counterpart of peer-reviewed formal professional papers but has less stringent limitations on manuscript length and extent of graphic presentations.
- **TECHNICAL MEMORANDUM.** Scientific and technical findings that are preliminary or of specialized interest, e.g., quick release reports, working papers, and bibliographies that contain minimal annotation. Does not contain extensive analysis.
- **CONTRACTOR REPORT.** Scientific and technical findings by NASA-sponsored contractors and grantees.

- **CONFERENCE PUBLICATION.** Collected papers from scientific and technical conferences, symposia, seminars, or other meetings sponsored or co-sponsored by NASA.
- **SPECIAL PUBLICATION.** Scientific, technical, or historical information from NASA programs, projects, and missions, often concerned with subjects having substantial public interest.
- **TECHNICAL TRANSLATION.** English-language translations of foreign scientific and technical material pertinent to NASA's mission.

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- Fax your question to the NASA STI Help Desk at (301) 621-0134.
- Phone the NASA STI Help Desk at (301) 621-0390.
- Write to:
NASA STI Help Desk
NASA Center for AeroSpace Information
7121 Standard Drive
Hanover, MD 21076-1320

D.4 Title Page

NASA/TM—2005–004346



Influence of Fiber Sizing on Mechanical Properties of Carbon-Carbon Composites

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National Aeronautics and
Space Administration

Langley Research Center
Hampton, Virginia 23681

March 2005

D.5 Back of Title Page

Acknowledgments

The authors thank William James, who was instrumental in obtaining source data.

Instruction: If the report is restricted or limited, delete National Technical Information Service below.

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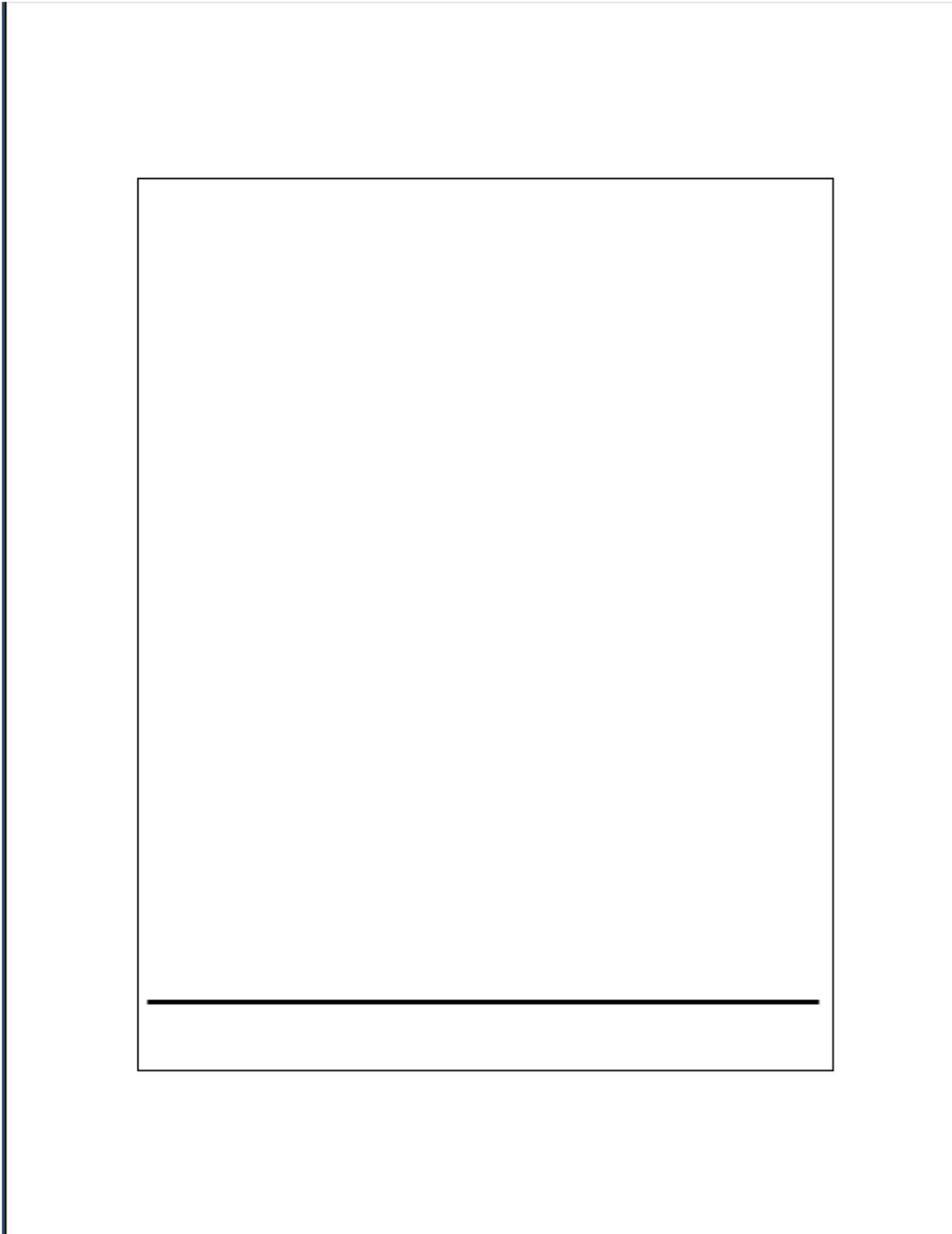
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D.6 Back Cover



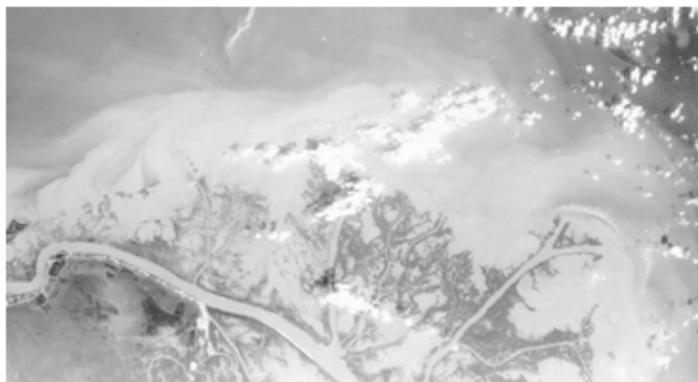
D.7 Front Cover with Black-and-White Halftone Photograph

NASA/TM—2005–004346



Application of the Airborne Ocean Color Imager for Commercial Fishing

*Y. Roberts Yamak and Howard G. Maahs
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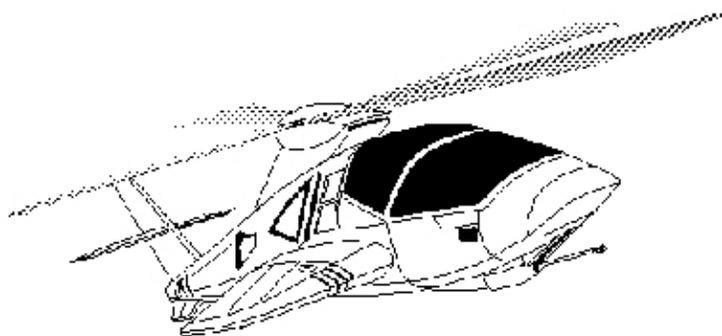
D.8 Front Cover with Line Art

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D.9 Spine

March 2005

Sample Spine for Conference Publication

NASA/CP-2000-210291

Fifth International Symposium on Magnetic
Suspension Technology



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